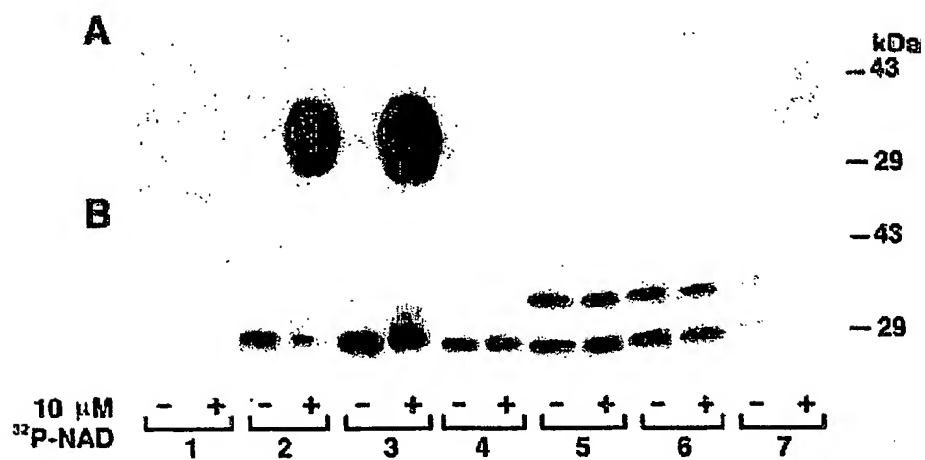


Figure 1

rat ART2a	MPSNICKRFL TWLIGQVIG LTGPIMLDTA PNAFDDOYEG CVNKMEEKAP	50
rat ART2b	MPSNICKRFL TWLIGQVIG LTGPIMLDTA PNAFDDOYEG CVNKMEEKAP	50
rat ART2a	LLIKEDENKS EKIKVAWEEA KKRWNNIKPS MSYPKGFENDF HGTALVAYTG	100
rat ART2b	LLIQEDENMN AKIKVAWEEA KKRWNNIKPS MSYPKGFENDF HGTALVAYTG	100
	3, 4 2 I	
rat ART2a	SIGVDFNRAY REEFKENPGQF HYKAFHYLYT RALQLLSNGD CHSVYRGTKT	150
rat ART2b	SLAVDFNRAY REEFKENPGQF HYKAFHYLYT RALQLLSNGD CHSVYRGTKT	150
	II *	
rat ART2a	RFHYTGAGSV RFGQFTSSSL SKTVAQSPEE FSDDGTLEIT KTCLGVYIKE	200
rat ART2b	RFHYTGAGSV RFGQFTSSSL SKTVAQSPEE FSDHGTLEIT KTCLGVYIKE	200
	III *	
rat ART2a	RSFYPDQEEV LIPGYEVYOK VRTQGYNEIF LQSPKRKKSIN YNCLYSSAGT	250
rat ART2b	RSFRPDQEEV LIPGYEVYOK VRTQGYNEIF LQSPKRKKSIN YNCLYSSAGA	250
	1 *	
rat ART2a	RESCVSLFLV VLTSLLVOLL CLASP	275
rat ART2b	RESCVSLFLV VLTSLLVOLL CLASP	275

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Figure 2



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Figure 3

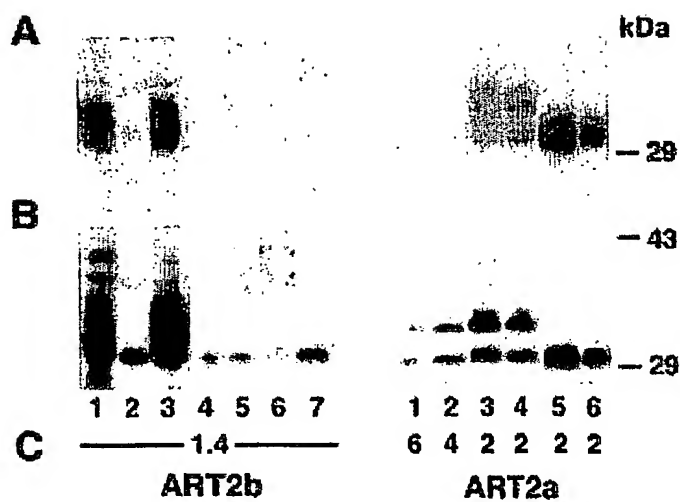
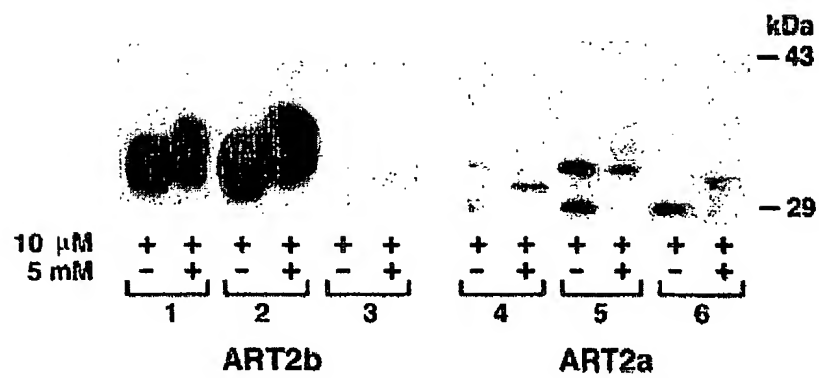
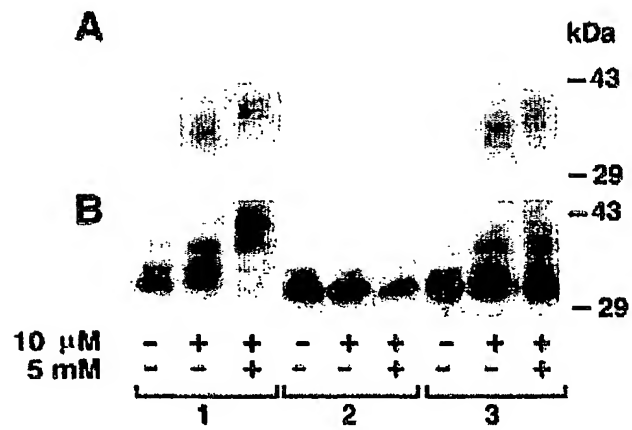


Figure 4



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Figure 5



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Figure 6

